

	Type	Hits	Search Text
1	BRS	159	fin and (pump or fan) and (chamber with divider) and cool\$3
2	BRS	140	fin and (pump or fan) and (chamber with divider) and cool\$3 and heat\$3
3	BRS	1	(liquid with cool\$3) and fin and (pump with (power near cord\$3))
4	BRS	1339	(liquid with cool\$3) and (flow\$3 near chamber) and pump
5	BRS	210	((liquid with cool\$3) and (flow\$3 near chamber) and pump) and fin
6	BRS	154	((((liquid with cool\$3) and (flow\$3 near chamber) and pump) and fin) and (power)
7	BRS	170	((((liquid with cool\$3) and (flow\$3 near chamber) and pump) and fin) and inlet and outlet
8	BRS	166	(((((liquid with cool\$3) and (flow\$3 near chamber) and pump) and fin) and inlet and outlet) and (heat\$3)
9	BRS	1	((((liquid with cool\$3) and (flow\$3 near chamber) and pump) and fin) and (power near cord)
10	BRS	190	(heat adj sink) and (liquid with base) and fin
11	BRS	130	((heat adj sink) and (liquid with base) and fin) and (pump or fan)
12	BRS	15	(heat adj sink) and (active with liquid with base)
13	BRS	253	liquid and (heat sink) and ((flow\$3 near channel) with layer) and (pump\$3)
14	BRS	39	(liquid and (heat sink) and ((flow\$3 near channel) with layer) and (pump\$3)) and fin
15	BRS	8	(liquid and (heat sink) and ((flow\$3 near channel) with layer) and (pump\$3)) and divider
16	BRS	3021	(heat adj sink) and ((liquid or fluid) with circulat\$3)
17	BRS	52	((heat adj sink) and ((liquid or fluid) with circulat\$3)) and (chamber with divider)
18	BRS	30	(heat adj sink) and (micro near channel) and pump
19	BRS	17	((pump or compressor) near edge) with inlet with outlet) and (liquid or fluid) and (cool\$3 and heat\$3)
20	BRS	28	((pump or compressor) near edge) with inlet with outlet) and (liquid or fluid)

	Type	Hits	Search Text
21	BRS	0	((pump or compressor) near edge) with inlet with outlet) and (micro adj channel)
22	BRS	0	((pump or compressor) near edge) and (heat adj sink) and (micro near channel)
23	BRS	6	((pump or compressor) with inlet with outlet) and (heat adj sink) and (micro near channel)
24	BRS	0	((pump or compressor) near edge) and (heat adj sink) and (micro near channel)
25	BRS	0	((pump or compressor) near base) and (heat adj sink) and (micro near channel)
26	BRS	23	((pump or compressor) near base) and (heat adj sink)
27	BRS	196	(pump or compressor) and (thermal with pack)
28	BRS	72	((pump or compressor) and (thermal with pack)) and inlet and outlet
29	BRS	7	(thermal adj pack) and (pump or impeller) and inlet and outlet
30	BRS	59	((pump or impeller) with inside with chamber) and (heat adj sink)
31	BRS	4	(pump with power with cord) and (liquid with (heat adj sink))
32	BRS	1	((pump with (power near cord) with motor)) and (heat adj sink)
33	BRS	99	(pump with (power near cord) with motor)
34	BRS	4	(brushless with electric with motor) same (power near cord)
35	BRS	0	(brushless with electric with motor) same (power near cord) same pump
36	BRS	4	(brushless with electric with motor) same (power near cord)
37	BRS	42	(pump with (power near cord) with motor) and (power near (outlet or source))
38	BRS	7	(liquid with heat with sink) and (flow near divider)
39	BRS	44	(liquid with heat with sink) and (flow near separat\$3)
40	BRS	2	(liquid with heat with sink) and (uniform\$3 with flow with divider)
41	BRS	196	(liquid with heat with sink) and (uniform\$3 with distribut\$3)